## Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1-52.   (Canceled)

53.   (Currently Amended) A color filter comprising a colored layer as colored pixels provided on a transparent substrate, said colored layer containing a pyrrolo[3,4-c]pyrrole derivative produced by converting at least one ketopyrrole group in a pyrrolo[3,4-c]pyrrole of formula
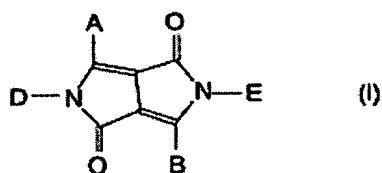
(I)

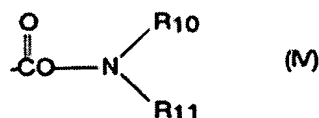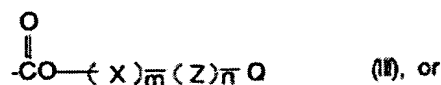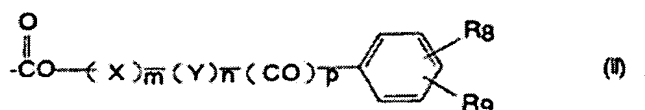wherein A and B are each independently of the other a group of formula
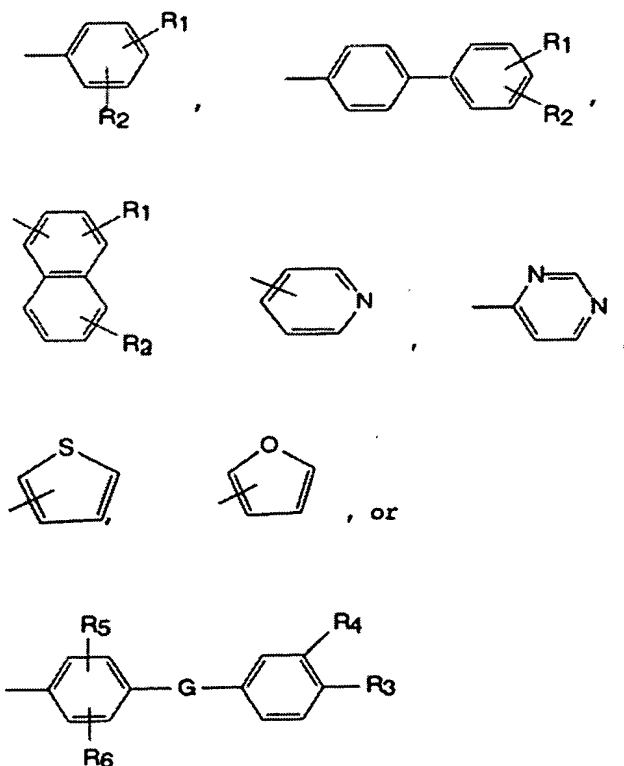
wherein R_1 and R_2 are each independently of the other hydrogen, halogen, C_1-C_{18} alkyl, C_1-C_{18} alkoxy, C_1-C_{18} alkylmercapto, C_1-C_{18} alkylamino, -CN, -NO$_2$, phenyl, trifluoromethyl, C_5-C_6 cycloalkyl, -C=N-(C_1-C_{18} alkyl), a group of formula
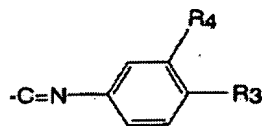

imidazolyl, pyrrazolyl, triazolyl, piperazinyl, pyrrolyl, oxazolyl, benzoxazolyl, benzothiazolyl, benzimidazolyl, morpholinyl, piperidinyl, or pyrrolidinyl; G is -CH$_2$-, -CH(CH$_3$)-, -CH(CH$_3$)$_2$-, -CH=N-, -N=N-, -O-, -S-, -SO-, -SO$_2$-, or -NR$_7$-; R_3 and R_4 are each independently of the other hydrogen, halogen, C_1-C_{18} alkoxy, or –CN; R_5 and R_6 are each independently of the other hydrogen, halogen, or C_1-C_6 alkyl; and R7 is hydrogen or C_1-C_6 alkyl; and

D and E are each independently of the other ~~hydrogen,~~ a group of formula

(II) .

(III), or

(IV)

wherein, in the formulae (II), (III), and (IV), m, n, and p are each independently of one another a number of 0 or 1; X is C_1-C_{14} alkylene or C_2-C_6 alkenylene; Y is a group -V-(CH$_2$)$_q$-; Z is a group -V-(CH$_2$)$_r$-; V is C_3-C_6 cycloalkylene; q is an integer from 1 to 6; r is an integer from 0 to 6; R_8 and R_9 are each independently of the other hydrogen, C_1-C_6 alkyl, C_1-

-4-

C_4 alkoxy, halogen, CN, NO_2, unsubstituted phenyl or phenoxy, or phenyl or phenoxy which

is substituted by C_1-C_4 alkyl, C_1-C_4 alkoxy, or halogen; and Q is hydrogen, CN, $Si(R_8)_3$, a

group $C(R_{12})(R_{13})(R_{14})$ wherein R_{12}, R_{13}, and R_{14} are halogen, a group of formula
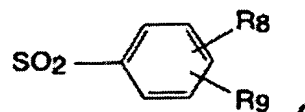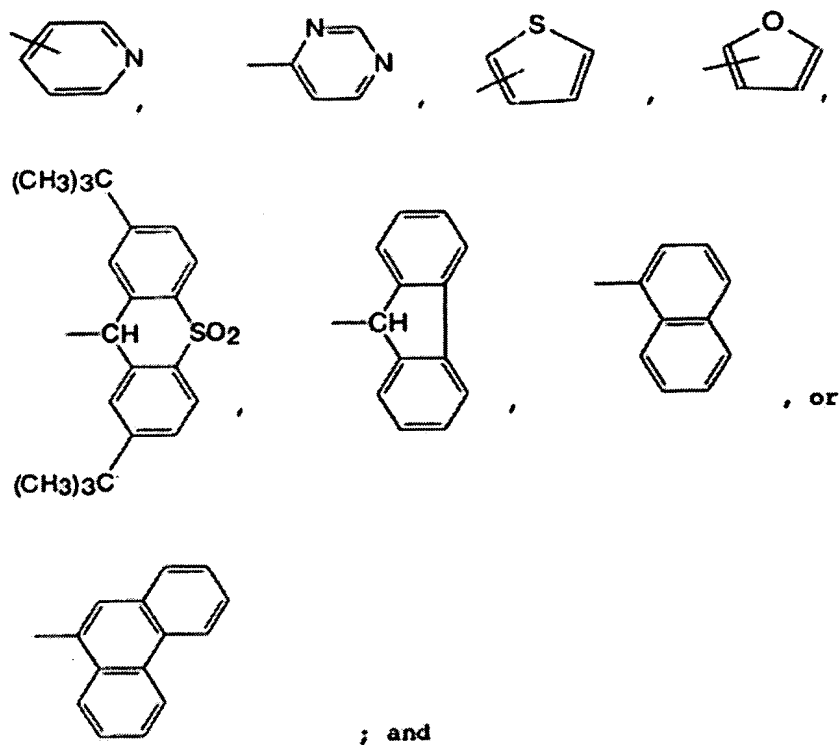

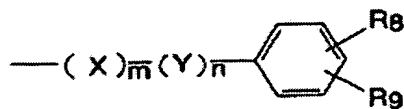wherein R_8 and R_9 are as defined above,

a group SO_2R_{15} or SR_{15} wherein R_{15} represents phenyl which is substituted by a C_1-C_4 alkyl,

a C_1-C_4 alkoxy, or a halogen,
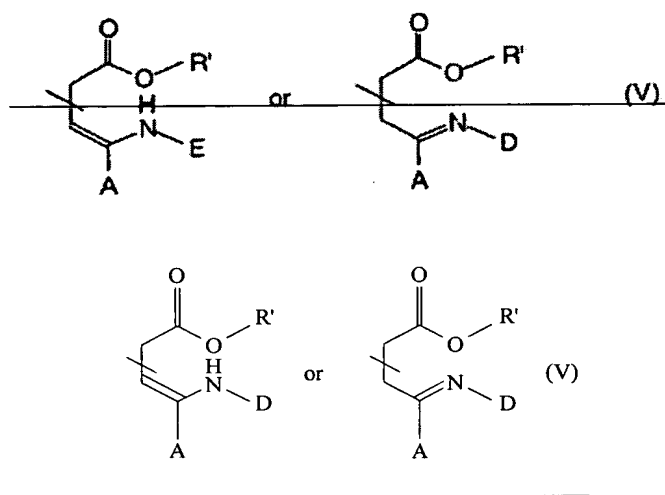
or a group of formula

R_{10} and R_{11} are each independently of the other hydrogen, C_1-C_{18} alkyl, or a group of

formula

$$—(\ X\ )_{\overline{m}}(Y)_{\overline{n}} \ \langle \text{phenyl ring} \rangle \begin{smallmatrix} R8 \\ R9 \end{smallmatrix}$$

wherein X, Y, R_8, R_9, m, and n are as defined above, or R_{10} and R_{11}, together with the

linking nitrogen atom, form pyrrolidinyl, piperidinyl, or morpholinyl radical; with the proviso

that, if D and/or E are a group of formula (III), Q is hydrogen, and n is 0, m must be 1 and X

must be a C_2-C_{14} alkylene or C_2-C_8 alkenylene group which is branched at the carbon atom

attached to the oxygen atom,

said at least one ketopyrrole group being converted to

wherein A may be B with the proviso that, if A is B, D is E; and R' is C_1-C_5 alkyl.
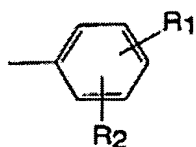
54.   (Previously Presented) The color filter according to claim 53, wherein A and

B are each independently of the other a group of formula
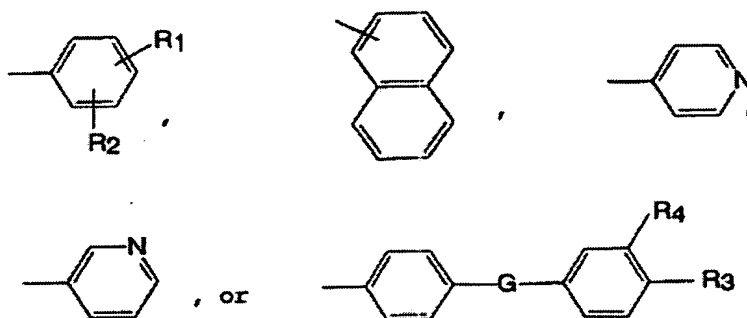
wherein R_1 and R_2 are each independently of the other chloro, bromo, C_1-C_4 alkyl, C_1-C_6 alkoxy, C_1-C_6 alkylamino, CN, or phenyl; G is -O-, -NR$_7$-, -N=N-, or -SO$_2$-; R_7 is hydrogen, methyl, or ethyl; and R_3 and R_4 are hydrogen.

55.   (Previously Presented) The color filter according to claim 53, wherein A and B are identical to each other.

56.   (Previously Presented) The color filter according to claim 55, wherein A and B are a group of formula

wherein R_1 and R_2 are each independently of the other hydrogen, methyl, tert-butyl, chloro, bromo, CN, or phenyl.

57.   (Previously Presented) The color filter according to claim 53, wherein D is E, and E is a group of formula
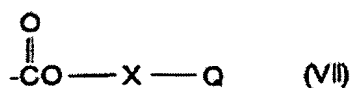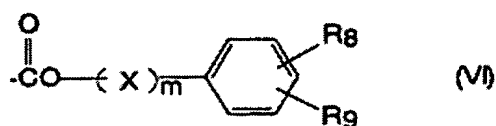
or formula (IV) wherein, in formulae (VI), (VII), and (IV), m is 0 or 1; X is C_1-C_4 alkylene or

C_1-C_5 alkenylene; R_8 and R_9 are each independently of the other hydrogen, C_1-C_4 alkyl,

methoxy, chloro, or -NO_2-; Q is hydrogen, CN, CCl_3, a group of formula

$$SO_2 \overbrace{}^{R_8}_{R_9}$$

wherein R_8 and R_9 are as defined above,

SO_2, SH_3, or SCH_3; R_{10} and R_{11} are each independently of the other hydrogen, C_1-C_4 alkyl, or

a group of formula

$$-(X)_{\overline{m}}\overbrace{}^{R_8}_{R_9}$$

or R_{10} and R_{11}, taken together, form a piperidinyl radical, with the proviso that, if D and/or E

are a group of formula (VII) and Q is hydrogen, X is a group of formula

$$\begin{array}{ccc}
\overset{\displaystyle CH_3}{\underset{\displaystyle CH_3}{-\overset{|}{\underset{|}{C}}-}} , & \overset{\displaystyle CH_3}{\underset{\displaystyle CH_3}{-\overset{|}{\underset{|}{C}}-CH_2-}} , & \overset{\displaystyle CH_3}{\underset{\displaystyle CH_3}{-\overset{|}{\underset{|}{C}}-CH=CH_2-}} , \text{ or}
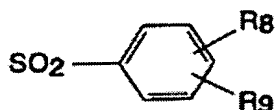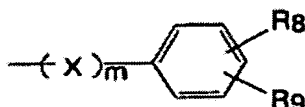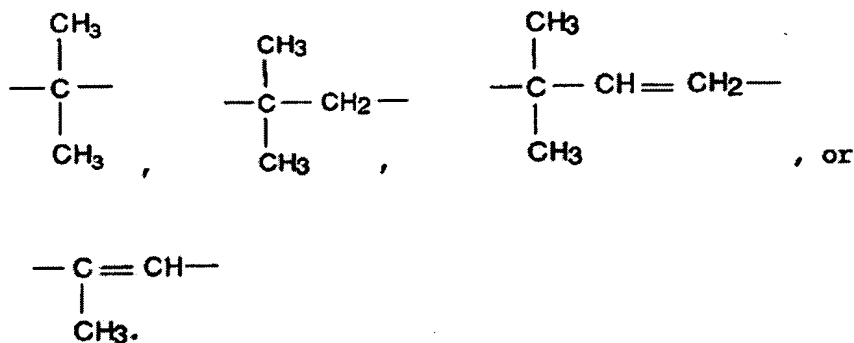\end{array}$$

$$\underset{\displaystyle CH_3}{-\overset{|}{C}=CH-} .$$

58. (Previously Presented) The color filter according to claim 53, wherein D and

E are identical to each other and are a group of formula

$$\text{-}\overset{\overset{\displaystyle O}{\|}}{C}O\text{---}CH_2\text{---}\bigcirc \quad , \quad \text{-}\overset{\overset{\displaystyle O}{\|}}{C}O\text{---}C(CH_3)_3 \text{ ,}$$

$$\text{-}CO\text{---}CH_2\text{---}\bigcirc\!\!\text{N} \quad ,$$

$$\text{-}\overset{\overset{\displaystyle O}{\|}}{C}O\text{---}CH_2\text{-}SO_2\text{---}\bigcirc \quad , \text{ or } \quad \text{-}\overset{\overset{\displaystyle O}{\|}}{C}O\text{---}N\bigcirc \text{ .}$$
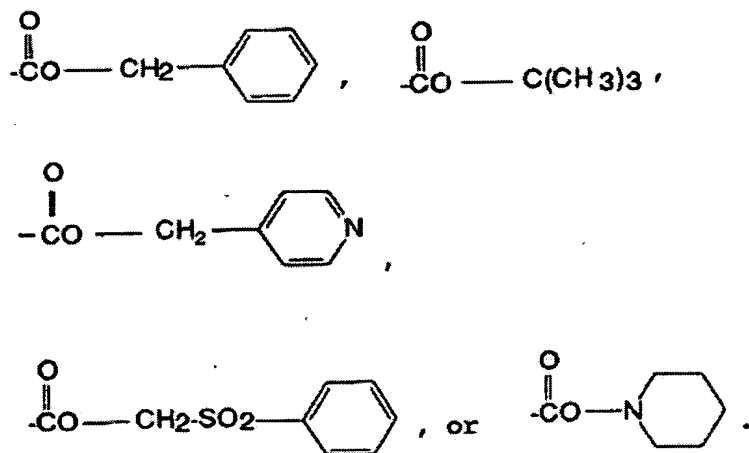
59. (Previously Presented) The color filter according to claim 53, wherein the pyrrolo[3,4-c]pyrrole derivative is produced by reacting the pyrrolo[3,4-c]pyrrole of formula (I) in a solvent including a lower alcohol and in the presence of a base as a catalyst.

60. (Previously Presented) The color filter according to claim 59, wherein the reaction is carried out at a temperature of 0 to 400°C for 2 to 80 hr.

61-62. (Canceled)

63. (Previously Presented) The color filter according to claim 59, wherein the reaction is carried out at a temperature of 20 to 200°C.